

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 10:12 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 142 Const Calendar Day: 32

Date: 06-Jul-2012 Friday

Inspector Name: Altamirano, Victor

Title: Transportation Engineer

Inspection Type:

Shift Hours:

Break:

Over Time:

Federal ID:

Location:

Reviewer: Schmitt, Alex

Approved Date:

Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 50 - 60 12 PM 50 - 60 4PM 50 - 60**Precipitation****Condition**Working Day ☒ If no, explain:**Diary:**

Dispute

Cable Band

Inspector: Victor Altamirano (8 hours reg. and 2 OT)

Date: 070614

Field Work

I continued overseeing cable operations.

Office work: Worked on diaries.

(1) Roman and I were responsible of taking cable band gap measurements at PP 40S. We measured gaps at the corners of this cable band and also measured adjacent to each cable band bolt. We measured the circumference of the main cable at various panel points that include: PP 38S, 34S, 32S, 38N, 32N, 28N, 20N, 16N, 14N and 12N. I took gap measurements at the cable band corners at PP 64S and 66S. All gap measurements were conducted using a caliper. It was confirmed that 13 cable bands have gaps that are 10mm or less. I provided a list to the cable team (see attachment).

Office Work: Worked on diaries.

